

TITLE of the INVENTION

"Method and device for remotely using a data-processing object in a communications network"

TEXT of the ABSTRACT

A method for remotely using a data-processing object accessible via a server station connected to a communications network, from a client station connected to the network, comprises the steps of: sending an object request to the server station, the object request including information for identifying an object accessible via the server station; reception of an object response sent by the server station, the object response including information for describing a user interface, the information being associated with programmed functions, the interface allowing a user to use the object; starting up the user interface on the client station; execution of at least one function associated with one element of the user interface, in response to the activation of this element by a user; sending a method-execution request to the server station, in response to the execution of at least one programmed function associated with the element activated, the method-execution request including the information for identifying the object and at least one command which can be understood by the object.

(Figure 4)